

**SPECIFICATION AMENDMENTS**

Please amend the paragraph beginning at page 6, line 14 as follows:

-- In the formula,  $R^1$  represents a hydrogen atom, a fluorine atom or a methyl group;  $R^2$  represents a methylene group, an ethylene group or a 2-hydroxypropylene group; X represents a hydrogen atom or a fluorine atom; and "2" "n" represents an integer of 1 - 4. --

Please amend the paragraph beginning at page 54, line 6 as follows:

-- GMA: ~~glycidylmethacrylate~~ glycidylmethacrylate --

Please replace Table 1-b appearing at page 56 with the following amended Table 1-b:

Sample No.	Reaction Condition					
	Reaction 1		Reaction 2		Stirring	Scale
	Temperature	Time	Temperature	Time		
	°C	Hr	°C	Hr	rpm	g
PA-9	64	2	80	3	300	250
PA-10	64	2	80	3	300	250
PA-11	64	3	80	2	300	250
PA-12	64	3	80	2	300	250
PA-13	64	3	80	2	300	250
PA-14	64	3	80	2	300	250
PA-15	64	3	80	2	300	250
PA-16	64	3	80	2	300	250
PA-17	64	3	80	2	300	250

Sample No.	Added Amount									
	Monomer						Initiator		Stabilizing Agent	
	R-1420		CHMA		GMA		LPO		PVP	NaCl
	318		168		142		399			
	g	mmol	g	mmol	g	mmol	g	mmol	g	g
PA-9	6.5	20.5	31.0	154.9	0.0	0.0	0.93	2.34	3.75	41
PA-10	12.0	37.9	25.5	127.3	0.0	0.0	0.88	2.20	3.75	41
PA-11	14.5	45.6	23.0	115.0	0.0	0.0	0.85	2.14	7.5	41
PA-12	18.2	57.3	19.3	96.3	0.0	0.0	0.82	2.05	7.5	41
PA-13	24.5	77.2	13.0	64.8	0.0	0.0	0.76	1.89	11.25	41
PA-14	29.7	46.2	7.8	100.9	0.0	0.0	0.85	2.12	11.25	20.5
PA-15	18.5	93.3	16.6	39.1	2.6	11.4	0.81	2.03	7.5	20.5
PA-16	33.1	104.0	0.0	0.0	0.0	0.0	0.55	1.39	11.25	20.5
PA-17	0.0	0.0	33.2	166.0	0.0	0.0	0.99	2.48	11.25	20.5

Please amend the paragraph beginning at page 62, line 1 as follows:

-- Coating compositions 16 and 17 were prepared in the same manner as coating composition of back coating layer (2) except that polymer PA-15 in the coating composition was changed to comparative polymers PA-16 and PA-17, the comparative compounds. --

Please replace Table 2 appearing at page 77 with the following amended Table 2:

Table 2

Table 2

Classi- fication of Invention	Sam- ple No.	*1	Chemical Formula 1			Chemical Formula 2			*2	Evaluation			
			M- 5210	M- 1210	R- 1420	MMA	CHMA			GMA	Electro- static Dis- charge KV	Adhesi on at High Temper- ature	Adhesion at High Humidity
			mol%										
This Invention	1	PA-1	12	13		75			3.2	0.1	5	5	
	2	PA-2	10	10		80			2.7	0.3	5	4	
	3	PA-3	17	17		67			3.9	0.05	5	5	
	4	PA-4	25	25		50			5.3	0	5	5	
	5	PA-5	33	33		33			6.3	0	5	5	
	6	PA-6	38	38		25			6.7	0	5	5	
	7	PA-7	5	20		75			3.4	0.03	5	5	
	8	PA-8	20	5		75			3.0	0.15	5	5	
	9	PA-9			10		90	0	1.7	0.2	5	4	
	10	PA-10			20		80	0	3.3	0.15	5	4	
	11	PA-11			25		75	0	3.9	0.05	4	5	
	12	PA-12			33		67	0	4.9	0	4	5	
	13	PA-13			50		50	0	6.7	0	4	5	
	14	PA-14			67		33	0	4.1	0	4	5	
	15	PA-15			33		57	10	4.0	0	5	5	
Compar- ative Example	16	PA-16			100				3.3	0.15	2	2	
	17	PA-17			0		87	13	0.0	1.5	3	3	
	18	None							0.0	1.3	5	3	

\*1; Added Copolymer \*2; Polymer-derived Fluorine Amount mmol/m<sup>2</sup>

Comp.: Comparative Compound

Note 1: MMA: methyl methacrylate

CHMA: cyclohexyl methacrylate

GMA: glycidyl methacrylate